EXHIBIT B

Expert Report of William E. Longo, Ph.D., Prepared on Behalf of the Property Damage Asbestos Claimants Represented by the Law Firm of Dies & Hile, LLP

Appendix B

Dust Sampling Results for Tucson Music Hall Attic

MVA Scientific Consultants

September, 2006

COMPASS
ENVIRONMENTAL,
INCORPORATED

October 18, 2006

William E. Longo, Ph.D.
Materials Analytical Services, Inc.
3945 Lakefield Court
Suwanee, GA 30024

RE: Dust Sampling Results for Tucson Music Hall Attic

Dear Dr. Longo:

Attached are the results of 5 surface dust samples (and one blank) I collected from metal air ducts in the Tucson Music Hall attic on August 17, 2005. Also attached are the count sheets from MVA Scientific Consultants for these samples. Please do not hesitate to telephone me should you have any questions.

Sincerely,

William M. Ewing

William M. Ewing, CIH
Technical Director

Attachments

Xc: Mr. Martin W. Dies

1751 McCollum Parkway • Kennesaw, GA 30144-5908 • 770.499.7127 • Fax 770.423.7402

Tucson Civic Center Complex – Music Hall Dust Samples

Sample Number	Sample Location/Description	Photograph Number	Results (s/cm^2)
DUST-45	Attic, northeast area, top of metal air duct, metal 100 cm^2	24	2,400,000
DUST-46	Attic, southeast area, top of metal air duct, metal 100 cm^2	23	2,000,000
DUST-47	Attic, north central, top of metal air duct,	19	17,000,000
	metal 100 cm^2		
DUST-48	Attic, northwest area, top of metal air duct, metal 100 cm^2	17	3,100,000
DUST-49	Attic, southwest area, top of metal air duct, metal 100 cm^2	15	710,000
DUST-50	Blank	NA	None Detected

Sample ID	MVA ID #	Asbestos Loading (s/cm^2)	Single Fiber Analytical Sensitivity (s/cm^2)	Reported Result (s/cm^2)
Dust 45	Q1453	2,355,000	157,000	2,400,000
Dust 46	Q1454	2,041,000	157,000	2,000,000
Dust 47	Q1455	17,270,000	1,570,000	17,000,000
Dust 48	Q1456	3,140,000	157,000	3,100,000
Dust 49	Q1457	706,500	15,700	710,000
Dust 50	Q1458	0	314*	NAD

*The equivalent analytical sensitivity for a blank sample is determined by assuming a 100 square centimeter collection area.
NAD = No Asbestos Detected in blank

MVA SCIENTIFIC CONSULTANTS

Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm^2):	100	Analyst:	AH
MVA Sample#	Q1453	Amt Prepped(cm^2):	0.1	Date:	9/21/05
Client I.D.:	Dust 45	Filter Area (mm^2):	1256	Page:	1 of 1
Instrument:	Philips 420	Filter Type:	PC 0.2	Comments:	
Magnification:	20,600	Openings Analyzed:	10	ASTM Method:	D6480
Acc. Voltage:	100 KV	Grid Opening (mm^2):	0.008	or D5755	X

Grid	Opening	Structure Number*	Structure Type	Length** (cm)	Width** (cm)	SAED	EDS	Comments	Length*** (µm)	Width*** (µm)
1	D9	1	C	9.0	3.00	C	C	EDS printout	4.4	1.46
	E7	2	M	5.0	2.50	C			2.4	1.21
		3	F	5.0	0.10	C			2.4	0.05
	B4	4	M	10.0	7.00	C			4.9	3.40
	D2	5	F	5.0	0.10	C			2.4	0.05
		6	C	4.5	3.00	C			2.2	1.46
	F3	NSD								
2	I5	7	M	9.0	5.00	C			4.4	2.43
		8	F	4.0	0.10	C			1.9	0.05
	J2	9	C	8.0	6.00	C			3.9	2.91
		10	B	16.0	0.60	C	C	EDS printout	7.8	0.29
	F4	NSD								
	E5	11	B	15.0	0.30	C			7.3	0.15
		12	F	13.0	0.10	C			6.3	0.05
	F7	13	F	6.0	0.10	C			2.9	0.05
		14	M	22.0	8.00	C			10.7	3.88
		15	M	10.0	3.00	C			4.9	1.46

*NFD or NSD = No Fibers Detected or No Structures Detected

** On Screen Measurement

*** Calculated Actual Measurement (On Screen Measurement X 10,000/Magnification)

Structure Type: B = Bundle, C = Cluster, F = Fiber, M = Matrix

SAED: C = Chrysotile, A = Amphibole

EDS: C = Chrysotile, AM = Amosite, CR = Crocidolite, AC = Actinolite, AN = Anthophyllite, TR = Tremolite, N = Non Asbestos

MVA SCIENTIFIC CONSULTANTS
Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm^2):	100	Analyst:	WH
MVA Sample#	Q1454	Amt Prepped(cm^2):	0.1	Date:	9/21/05
Client I.D.:	Dust 46	Filter Area (mm^2):	1256	Page:	1 of 1
Instrument:	Philips 120	Filter Type:	PC	Comments:	0.1
Magnification:	24,400	Openings Analyzed:	10	ASTM Method:	D6480
Acc. Voltage:	100 KV	Grid Opening (mm^2):	0.008	or D5755	X

Grid	Opening	Structure Number*	Structure Type	Length** (cm)	Width** (cm)	SAED	EDS	Comments	Length*** (µm)	Width*** (µm)
1	I8	1	F	1.3	0.10	C	C		0.5	0.04
		2	F	6.0	0.10	C	C		2.5	0.04
	H4	3	F	5.0	0.10	C	C		2.0	0.04
		4	F	1.5	0.10	C	C		0.6	0.04
		5	B	13.0	0.50	C	C		5.3	0.20
	F2	6	C	31.2	5.00	C	C		12.8	2.05
	D1	7	B	4.5	0.30	C	C		1.8	0.12
	B3	8	F	3.0	0.10	C	C		1.2	0.04
		9	F	3.5	0.10	C	C		1.4	0.04
		10	C	7.5	3.00	C	C		3.1	1.23
2	B1	NSD								
	D3	11	M	2.0	0.10	C	C		0.8	0.04
		12	F	3.0	0.10	C	C		1.2	0.04
	F7	13	B	2.0	0.20	C	C		0.8	0.08
	H8	NSD								
	G4	NSD								

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** On Screen Measurement

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Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm^2):	100	Analyst:	AH
MVA Sample#	Q1455	Amt Prepped(cm^2):	0.01	Date:	9/21/05 9/22/05
Client I.D.:	Dust 47	Filter Area (mm^2):	1256	Page:	1 of 1
Instrument:	Philips 420	Filter Type:	PC 0.2	Comments:	
Magnification:	20,600	Openings Analyzed:	10	ASTM Method:	D6480
Acc. Voltage:	100 KV	Grid Opening (mm^2):	0.008	or D5755	X

Grid	Opening	Structure Number*	Structure Type	Length** (cm)	Width** (cm)	SAED	EDS	Comments	Length*** (µm)	Width*** (µm)
1	C4	1	F	2.0	0.10	C	C	EDS	1.0	0.05
	B3	2	F	1.5	0.10	C			0.7	0.05
		3	F	2.0	0.10	C			1.0	0.05
	F1	4	B	25.0	1.50	C			12.1	0.73
	G4	5	F	48.0	0.10	C			23.3	0.05
	F9	6	C	6.0	1.50	C			2.9	0.73
2	D5	7	F	2.0	0.10	C			1.0	0.05
	F3	8	M	12.0	10.00	C			5.8	4.85
		9	M	6.0	3.00	C			2.9	1.46
	H4	NSD								
	J6	10	F	3.0	0.10	C	C	EDS	1.5	0.05
	H8	11	F	13.0	0.10	C			6.3	0.05

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MVA SCIENTIFIC CONSULTANTS
Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm^2):	100	Analyst:	AH
MVA Sample#	Q1456	Amt Prepped(cm^2):	0.1	Date:	9/19/05
Client I.D.:	Dust 48	Filter Area (mm^2):	1256	Page:	1 of 1
Instrument:	Philips 420	Filter Type:	PC 0.2	Comments:	
Magnification:	20,600	Openings Analyzed:	10	ASTM Method:	D6480
Acc. Voltage:	100 KV	Grid Opening (mm^2):	0.008	or D5755	X

Grid	Opening	Structure Number*	Structure Type	Length** (cm)	Width** (cm)	SAED	EDS	Comments	Length*** (µm)	Width*** (µm)
1	I3	1	M	28.0	7.00	C	C	EDS	13.6	3.40
		2	C	16.0	1.00	C			7.8	0.49
	J4	3	F	10.5	0.10	C			5.1	0.05
	H6	4	C	7.0	4.00	C			3.4	1.94
		5	B	6.0	0.30	C			2.9	0.15
		6	F	5.0	0.10	C			2.4	0.05
		7	C	5.0	1.50	C			2.4	0.73
		8	M	15.0	9.00	C			7.3	4.37
	G8	9	F	21.0	0.10	C			10.2	0.05
		10	F	4.0	0.10	C	C	EDS	1.9	0.05
	D9	11	C	9.0	1.00	C			4.4	0.49
		12	F	13.0	0.10	C			6.3	0.05
		13	M	22.0	12.00	C			10.7	5.83
2	F8	14	F	7.0	0.10	C			3.4	0.05
		15	M	7.0	6.00	C			3.4	2.91
	C7	16	F	3.5	0.10	C			1.7	0.05
		17	F	8.0	0.10	C			3.9	0.05
	A6	18	B	11.0	0.80	C			5.3	0.39
		19	F	15.0	0.10	C			7.3	0.05
	C4	NSD								
	E2	20	F	6.0	0.10	C	C	EDS	2.9	0.05

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MVA SCIENTIFIC CONSULTANTS

Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm^2):	100	Analyst:	AH
MVA Sample#	Q1457	Amt Prepped(cm^2):	1	Date:	9/20/05
Client I.D.:	Dust 49	Filter Area (mm^2):	1256	Page:	1 of 2
Instrument:	Philips 420	Filter Type:	PC 0.2	Comments:	
Magnification:	20,600	Openings Analyzed:	10	ASTM Method:	D6480
Acc. Voltage:	100 KV	Grid Opening (mm^2):	0.008	or D5755	X

Grid	Opening	Structure Number*	Structure Type	Length** (cm)	Width** (cm)	SAED	EDS	Comments	Length*** (µm)	Width*** (µm)
1	B6	1	F	3.0	0.10	C	C	EDS	1.5	0.05
		2	F	2.0	0.10	C			1.0	0.05
		3	F	1.5	0.10	C			0.7	0.05
		4	F	9.0	0.10	C			4.4	0.05
		5	C	5.0	4.00	C			2.4	1.94
	C4	6	F	3.5	0.10	C			1.7	0.05
		7	F	7.0	0.10	C			3.4	0.05
		8	M	13.0	6.00	C			6.3	2.91
		9	F	2.0	0.10	C	C	EDS	1.0	0.05
		10	F	11.0	0.10	C			5.3	0.05
		11	C	12.0	3.00	C			5.8	1.46
		12	B	15.0	0.30	C			7.3	0.15
	D3	13	F	5.0	0.10	C			2.4	0.05
		14	M	9.0	2.00	C			4.4	0.97
	F5	15	B	8.0	0.30	C			3.9	0.15
		16	F	6.0	0.10	C			2.9	0.05
		17	F	4.5	0.10	C			2.2	0.05
		18	F	6.0	0.10	C			2.9	0.05
	H7	19	C	5.0	3.00	C			2.4	1.46
		20	F	5.0	0.10	C	C	EDS	2.4	0.05
		21	B	6.0	0.30	C			2.9	0.15
2	H8	22	F	3.0	0.10	C			1.5	0.05
		23	C	49.0	3.00	C			23.8	1.46
		24	C	2.0	0.10	C			1.0	0.05
		25	B	16.0	0.30	C			7.8	0.15
		26	F	11.0	0.10	C			5.3	0.05
		27	F	22.0	0.10	C			10.7	0.05
	G6	28	F	3.0	0.10	C			1.5	0.05
		29	F	3.0	0.10	C			1.5	0.05
		30	M	12.0	8.00	C	C	EDS	5.8	3.88
		31	M	15.0	12.00	C			7.3	5.83
	E2	32	C	12.0	6.00	C			5.8	2.91
		33	M	13.0	10.00	C			6.3	4.85
		34	F	4.0	0.10	C			1.9	0.05
		35	F	10.0	0.10	C			4.9	0.05

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MVA SCIENTIFIC CONSULTANTS
Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm^2):	100	Analyst:	AH
MVA Sample#	Q1457	Amt Prepped(cm^2):	1	Date:	9/20/05
Client I.D.:	Dust 49	Filter Area (mm^2):	1256	Page:	2 of 2
Instrument:	Philips 420	Filter Type:	PC 0.2	Comments:	
Magnification:	20,600	Openings Analyzed:	10	ASTM Method:	D6480
Acc. Voltage:	100 KV	Grid Opening (mm^2):	0.008	or D5755	X

Grid	Opening	Structure Number*	Structure Type	Length** (cm)	Width** (cm)	SAED	EDS	Comments	Length*** (µm)	Width*** (µm)
	E2 CONT	36	F	2.0	0.10	C			1.0	0.05
	B3	37	F	45.0	0.10	C			21.8	0.05
		38	F	6.0	0.10	C			2.9	0.05
		39	B	10.0	0.40	C			4.9	0.19
		40	B	9.0	1.50	C	C	EDS	4.4	0.73
		41	F	2.0	0.10	C			1.0	0.05
		42	F	16.0	0.10	C			7.8	0.05
	E7	43	F	8.0	0.10	C			3.9	0.05
		44	M	15.0	2.00	C			7.3	0.97
		45	M	11.0	8.00	C			5.3	3.88

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MVA SCIENTIFIC CONSULTANTS
Surface Dust Sample Analysis Sheet

MVA Project#	6423	Amt Collected(cm^2):	0	Analyst:	WH
MVA Sample#	Q1458	Amt Prepped(cm^2):	N/A	Date:	9/20/05
Client I.D.:	Dust 50	Filter Area (mm^2):	1256	Page:	1 of 1
Instrument:	Philips 120	Filter Type:	PC	Comments:	50
Magnification:	24,400	Openings Analyzed:	10	ASTM Method:	D6480
Acc. Voltage:	100 KV	Grid Opening (mm^2):	0.008	or D5755	X

Grid	Opening	Structure Number*	Structure Type	Length** (cm)	Width** (cm)	SAED	EDS	Comments	Length*** (µm)	Width*** (µm)
1	I5	NSD								
	G2	NSD								
	E4	NSD								
	C3	NSD								
	B1	NSD								
2	C1	NSD								
	B6	NSD								
	E8	NSD								
	G10	NSD								
	I7	NSD								

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